

What Is Claimed Is:

1. A support structure for supporting a plurality of objects, the structure comprising an elongated member having a first side and a second side, wherein said first side includes two or more ¹¹rib sections¹² spaced apart from one another and substantially parallel to one another, wherein each of said rib sections includes an alternating series of ²²arches²⁸ and ³²depressions³³, wherein said depressions of each of said rib sections are substantially aligned with one another, and wherein said second side includes two or more rib sections spaced apart from one another and substantially parallel to one another, wherein each of said rib sections of said second side includes an alternating series of ³²peaks³³ and ³³depressions³³ wherein ³³said depressions³³ of each of said rib sections of said second side are substantially aligned with one another, and wherein said rib sections of said second side are offset from the corresponding positioning of said rib sections of said first side.

2. The structure as claimed in **Claim 1** wherein said ²²arches¹⁸ of said first side include a plurality of inner arches and a ¹⁸first end arch²⁰ and a ²⁰second end arch²⁰, wherein said end arches are of a height substantially equivalent to a height of any of said plurality of inner arches.

3. The structure as claimed in **Claim 2** wherein ²²each of said inner arches²² of said first side includes ²⁷a land²⁷ defining a spacing between adjacent depressions of said rib sections of said first side.

4. The structure as claimed in **Claim 3** wherein each of said lands includes ²⁸a cavity²⁸ therein.

5. The structure as claimed in **Claim 1** wherein said elongated member is fabricated of a moldable pulp material.